

FIGURE 1 PRIOR ART

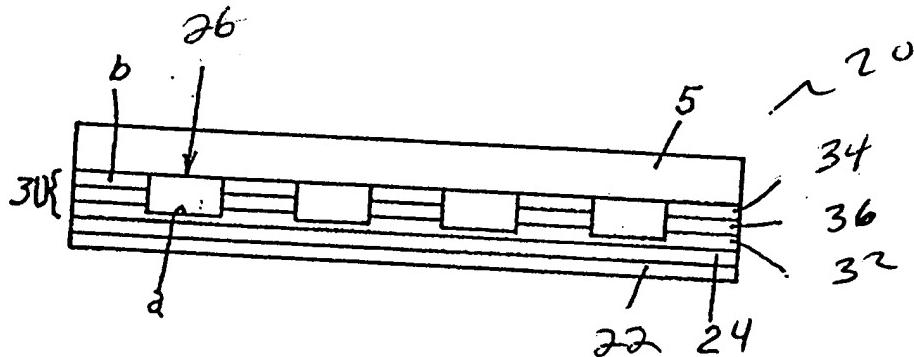


FIGURE 2

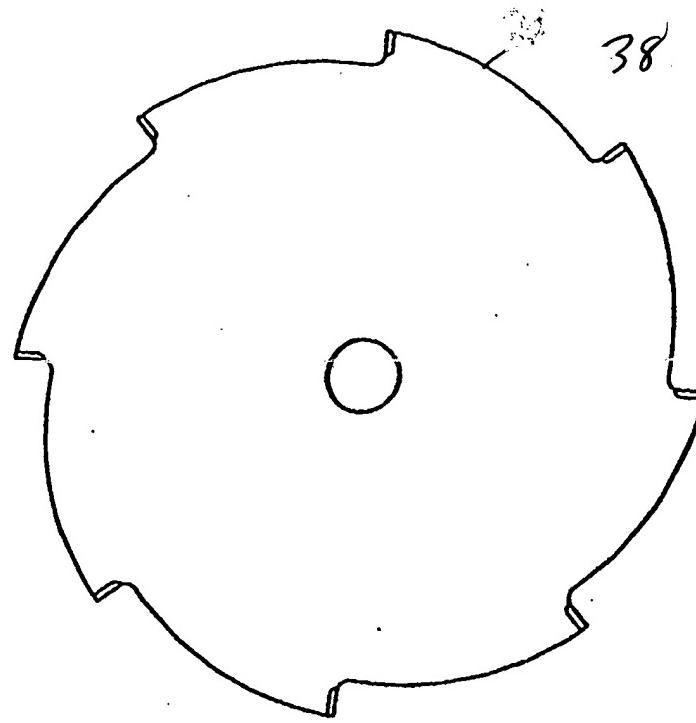


FIGURE 3



FORMING A POLARIZING FILM 30 BY LAMINATING
A TAC FILM OR CAB FILM 34 AND A DRAWN PVA FILM 36

LAMINATING THE POLARIZING FILM 30 ONTO A TRANSPARENT SUPPORT 5
WITH AN ADHESIVE AGENT INTERPOSED 34

CUTTING AWAY PORTIONS OF POLARIZING FILM 30 WITH A ULTRA-HARD BLADE IN SPECIFIED POSITIONS (a) AS SHOWN

LEAVING SPACES 26 (b) BETWEEN THE REMAINING PORTIONS OF
POLARIZING FILM 30 (a) EMPTY

ATTACHING PROTECTIVE MEMBER 22 TO THE POLARIZING FILM
AND EMPTY SPACES

BONDING THE LAMINATED POLARIZED FILM 34 SIDE OF
THE PROTECTED ASSEMBLY TO A DISPLAY MEMBER 5

FIGURE 4



FORMING A POLARIZING FILM 30 BY LAMINATING
A TAC FILM OR CAB FILM 34 AND A DRAWN PVA FILM 36

LAMINATING THE POLARIZING FILM 30 ONTO A TRANSPARENT SUPPORT 5
WITH AN ADHESIVE AGENT INTERPOSED 34

CUTTING AWAY PORTIONS OF POLARIZING FILM 30 WITH A ULTRA-HARD BLADE IN SPECIFIED POSITIONS (a) AS SHOWN

FILLING SPACES 26 (b) BETWEEN THE REMAINING PORTIONS OF
POLARIZING FILM 30 (A) WITH UV RESIN, PVA-TYPE ADHESIVE AGENT OR
ACRYLIC-TYPE TACKY ADHESIVE AGENT

ATTACHING PROTECTIVE MEMBER 22 TO THE POLARIZING FILM
AND FILLED SPACES

BONDING THE LAMINATED POLARIZING FILM 34 SIDE OF
PROTECTED ASSEMBLY TO A DISPLAY MEMBER 5

FIGURE 5